

S31 7	1	"5878434".pn. and central and servers	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 13:55
S31 8	24	query same (classes same objects) same server	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:17
S31 9	1	(central near2 computer) same (search\$ same classes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:18
S32 0	0	(central near2 computer) same (search\$ same object-oriented)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:18
S32 1	0	(central near2 computer) same (search\$ same classes same object)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:18
S32 2	33	(central near2 computer) and (search\$ same classes same object)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:28
S32 3	218	707/103 and (object near2 oriented) and (classes same definitions)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:29
S32 4	142	S323 and distributed	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:29
S32 5	6	S323 and distributed and (central near2 server)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:29
S32 6	6	S323 and distributed and (central near2 server) and (search\$ or retriev\$)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:30

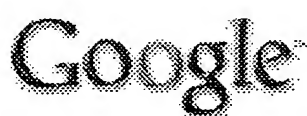
S32 7	0	"5878434".pn. and query	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:39
S32 8	1	"5878434".pn. and request	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:40
S32 9	1472	(search\$3 with (classes or definitions))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:41
S33 0	17	(search\$3 with (classes or definitions)) and (object near2 oriented) and (central near2 server)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:44
S33 1	0	(viewing near2 classes) with definitions	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:45
S33 2	11	(display\$3 near2 classes) with definitions	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:45
S33 3	18	707/103 and (object near2 oriented) and (display\$3 same classes same definitions)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:50
S33 4	2596	(displaying same (instances of classes))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:50
S33 5	36	(displaying same (instances of classes)) same logical	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:54
S33 6	0	(displaying same (instances of classes)) same (logical near2 term)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:50

S33 7	6	xml same convert\$ same (object-oriented)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 15:53
S33 8	39	xml same convert\$ same class	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 14:55
S33 9	1792	(web near2 filter)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 15:54
S34 0	3	S339 and (classes same object)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:14
S34 1	2	(filter same (authorship))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:15
S34 2	2320	(filter same constraints)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:15
S34 3	0	(filter same constraints) same (web near2 filter)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:16
S34 4	2	(filter same constraints) same (web with filter)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:16
S34 5	2	constraints same (web with filter)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:16
S34 6	5671	(web with filter)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:16

S34 7	45	(web with filter) and object-oriented	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:20
S34 8	1	"5838965".pn. and (central or global)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:35
S34 9	2	(global near2 directory) and (class same (relation near2 definitions))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:36
S35 0	0	(global near2 database) and (class same (relation near2 definitions))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:37
S35 1	0	(central near2 directory) and (class same (relation near2 definitions))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:37
S35 2	2	(directory or (file near2 system))same (class same (relation near2 definitions))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:38
S35 3	4	(directory or (file near2 system)) and (class same (relation near2 definitions))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:38
S35 4	693	(directory or (file near2 system)) and (class same definitions)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:39
S35 5	454	((global near2 directory) or (file near2 system)) and (class same definitions)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 16:39
S35 6	33	((global near2 directory) or (file near2 system)) same (class same definitions)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:05

S35 7	2	"5838965".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:05
S35 8	1	"5838965".pn. and definition	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:30
S35 9	12	repositories same class same definitions	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:31
S36 0	344	global near2 directory	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:31
S36 1	2	S360 and distributed and (class same (relation near2 definitions))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:32
S36 2	19	S360 and distributed and (class same definitions)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:35
S36 3	2	S360 and (central near2 database) and (class same definitions)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:49
S36 4	1700	(distributed same object-oriented)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:49
S36 5	20	S364 and (repositories same class)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:51
S36 6	47	(repositories with class)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:57

S36 7	23176	central near2 computer	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:58
S36 8	0	S367 same classes same relations	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:58
S36 9	1	S367 same classes same relations	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 17:59
S37 0	60	S367 same classes	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 18:00
S37 1	716	S367 and (object near2 oriented)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 18:01
S37 2	418	S367 and (object near2 oriented) and distributed	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 18:01
S37 3	94	S367 and (object near2 oriented) and distributed and (hierarch\$ with classes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 18:06
S37 4	3155	707/204 or 707/205	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 18:06
S37 5	17	S374 and classes and definition and server and directory and repositories	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/26 16:22
S37 6	4	"6708161".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/27 07:29



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MELD A {concurrent}, {**object-oriented**}, {dataflow}, {modular} and ... "Mathematical Programming System Extended (MPSX) **Control** Language **User's Manual**", ...

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INGRES A {relational **DBMS**} vendor. Inheritance Mechanism whereby **objects** belonging to a ... Iris An **object-oriented DBMS**. IRL Industrial Robot Language. ...

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Sat 07 Sep | Andrew Cherry | Oh - and i'ma Dreamweaver MX **user** too - which has ... I think CityDesk is a **DBMS**. It stores articles (records) and produces web ...

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Give njt POSIX signal **control** or give njt coredumps and race conditions. ...

1 works if purl => a **user**, 1 not, and 1 over serial line let's you mount the ...

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... many hardware (and certain software, eg {**DBMS**}) providers have ... "The disk was **manged** after the ... A portable {**object-oriented**} extension of {Common Lisp} from {GMD ...

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... A concurrent {**object-oriented**} language. ... Standard minimal MIBs have been defined, and many hardware (and certain software, eg {**DBMS**}) providers have ... **manged**. ...

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